DMR Copy of Record

Permit																					
Permit #:		ID0000612			Perm	ittee:		MCCA	IN FOODS	USA INC		Facili	ity:		MCCA	IN FOODS L	ISA INC -	BUR	LEY FACILI	ΓY	
Major:		Yes			Perm	ittee Addr	ress:	_	EST HIGHV EY, ID 8331			Facili	ity Locat	tion:	BURLE	EST HIGHW EY FACILITY EY, ID 83318					
Permitted Fe	eature:	002 External Outfa	all		Disch	narge:		002-B CHLO	RINE												
Report Dates	s & Status				,																
Monitoring P	Period:	From 07/01/1	3 to 07/3	1/13	DMR	Due Date:	:	08/10/	13			Statu	ıs:		NetDN	IR Validated					
Consideratio	ons for Forn	n Completion			·																
Principal Exe	ecutive Offic	cer																			
First Name:			Title:			Plant N	/lanager			Telep	hone:		208-67	208-678-9431							
Last Name:		McCray										ľ									
No Data Indio	icator (NODI	1)			ļ																
		,																			
Form NODI:										Qua				ity or Concentration				# of Ex. Frequency of Analysis Sample Ty			
Form NODI: Parame		 Monitoring Location	Season # F	Param. NODI			Qua	ntity or Load	ling				Qua	ality or Cond	centration			# of Ex	k. Frequency	of Analysi	s Sample Ty
Parame		 Ionitoring Location	Season # F	Param. NODI		Qualifier 1	Value 1	Qualifier 2	Value 2		Qualifier 1	Value 1 Q	ualifier 2	Value 2	Qualifier 3		Units				
Parame Code Na	eter N lame		Season # F	Param. NODI	Sample	= 0	Value 1 0.023	Qualifier 2	Value 2 0.028	26 - lb/d	Qualifier 1	=	ualifier 2	Value 2 0.01	Qualifier 3	0.01	Units 19 - mg/L		01/07 - Weel	dy	GR - GRAE
Parame Code Na	eter N lame		Season # F	Param. NODI		= 0	Value 1	Qualifier 2	Value 2	26 - lb/d	Qualifier 1		ualifier 2	Value 2	Qualifier 3		Units 19 - mg/L			dy	GR - GRAE
Parame Code Na 60060 Chlorine, to	eter Name total residual 1		Season # F	Param. NODI	Sample Permit Req.	= 0	Value 1 0.023	Qualifier 2	Value 2 0.028	26 - lb/d	Qualifier 1	=	ualifier 2	Value 2 0.01	Qualifier 3	0.01	Units 19 - mg/L		01/07 - Weel	dy	GR - GRA
Parame Code Na 60060 Chlorine, to	eter Name Note		0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = <	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	Qualifier 2 (=	Value 2 0.01 .13 MO AVG	Qualifier 3 = <=	0.01 .393 DAILY MX	Units 19 - mg/L (19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly kly	GR - GRAE
Parame Code Na 50060 Chlorine, to Submission I	eter Name Name Note Prirow does n	- Effluent Gross	0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = <	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	Qualifier 2 (=	Value 2 0.01 .13 MO AVG	Qualifier 3 = <=	0.01 .393 DAILY MX	Units 19 - mg/L (19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly kly	GR - GRAE
Parame Code Na 50060 Chlorine, to Submission If a parameter Edit Check E	eter Name Name Note Prirow does n	- Effluent Gross	0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = <	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	Qualifier 2 (=	Value 2 0.01 .13 MO AVG	Qualifier 3 = <=	0.01 .393 DAILY MX	Units 19 - mg/L (19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly kly	GR - GRAE
Code Na 50060 Chlorine, to Submission I	eter Name Name Note Prirow does n	- Effluent Gross	0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = <	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	Qualifier 2 (=	Value 2 0.01 .13 MO AVG	Qualifier 3 = <=	0.01 .393 DAILY MX	Units 19 - mg/L (19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly kly	GR - GRAB
Parame Code Na 50060 Chlorine, to Submission I If a parameter Edit Check E No errors.	eter Name Name Note Prirow does n	- Effluent Gross	0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = <	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	Qualifier 2 (=	Value 2 0.01 .13 MO AVG	Qualifier 3 = <=	0.01 .393 DAILY MX	Units 19 - mg/L (19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly kly	GR - GRAE
Parame Code Na 50060 Chlorine, to Submission If a parameter Edit Check E No errors. Comments	total residual 1 Note er row does n	- Effluent Gross	0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = <	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	Qualifier 2 (=	Value 2 0.01 .13 MO AVG	Qualifier 3 = <=	0.01 .393 DAILY MX	Units 19 - mg/L (19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly kly	GR - GRAE
Parame Code Na 50060 Chlorine, to Submission I If a parameter Edit Check E No errors. Comments Attachments	total residual 1 Note er row does n	- Effluent Gross	0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = <	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	Qualifier 2 (=	Value 2 0.01 .13 MO AVG	Qualifier 3 = <=	0.01 .393 DAILY MX	Units 19 - mg/L (19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly kly	GR - GRAE
Parame Code Na 50060 Chlorine, to Submission I If a parameter Edit Check E No errors. Comments Attachments No attachments.	Note or row does n	- Effluent Gross	0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = <	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	Qualifier 2 (=	Value 2 0.01 .13 MO AVG	Qualifier 3 = <=	0.01 .393 DAILY MX	Units 19 - mg/L (19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly kly	GR - GRAE
Parame Code Na 50060 Chlorine, to Submission If a parameter Edit Check E No errors. Comments Attachments No attachments. Report Last \$	Note or row does note row some servors	- Effluent Gross ot contain any va	0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = <	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	Qualifier 2 (=	Value 2 0.01 .13 MO AVG	Qualifier 3 = <=	0.01 .393 DAILY MX	Units 19 - mg/L (19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly	GR - GRAE
Parame Code Na 50060 Chlorine, to Submission I If a parameter Edit Check E No errors. Comments Attachments No attachments. Report Last \$ MCCAIN FOO	Note or row does note row some servors	- Effluent Gross ot contain any va	0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = <	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	v: Units, I	Value 2 0.01 .13 MO AVG	Qualifier 3 = <= FEXCURSION	0.01 .393 DAILY MX	Units 19 - mg/L 19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly	GR - GRAE
Parame Code Na 50060 Chlorine, to Submission I If a parameter Edit Check E No errors.	Note or row does note row does not row does	- Effluent Gross ot contain any va	0		Sample Permit Req. Value NODI	= 0 <= 3	Value 1 0.023 3.85 MO AVG	Qualifier 2 = 6 <= of the follow	Value 2 0.028 11.6 DAILY M	26 - lb/d X 26 - lb/d		=	v: Units, I	Value 2 0.01 .13 MO AVG	Qualifier 3 = <= FEXCURSION	0.01 .393 DAILY MX	Units 19 - mg/L 19 - mg/L	0	01/07 - Weel 01/07 - Weel	kly	GR - GRAB